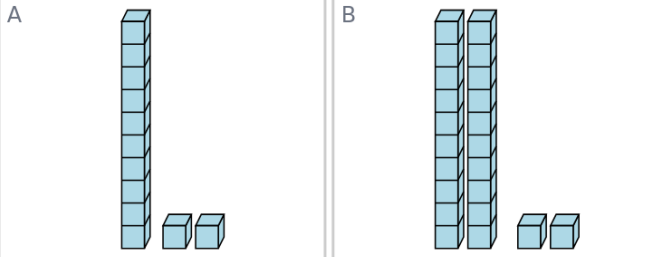


Compose numbers from place-value parts

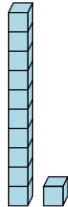
1
22



2
eighty

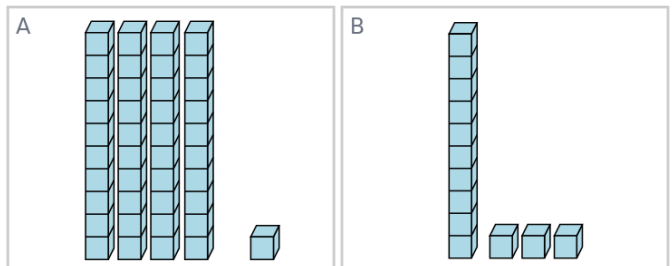
A 160	B 8,000	C 80
D 800	E 720	F 8

3
Find the total number of blocks

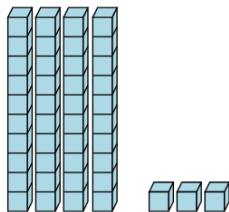


- | | | | |
|--------------|----------|---------------|---------------------------------|
| A forty-four | B eleven | C thirty-four | D two thousand and twenty-three |
|--------------|----------|---------------|---------------------------------|

4
thirteen



5
Find the total number of blocks



- | | | | |
|------|------|------|-------|
| A 75 | B 43 | C 61 | D 417 |
|------|------|------|-------|

6
Build a 2 digit number

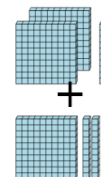
fifty
+two
=

A 52	B 502
C 25	

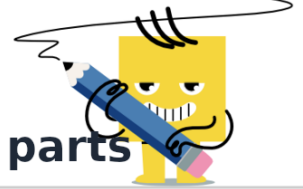
7
In which of these numbers is the digit '1' worth 100?

A 931	B 915
C 135	

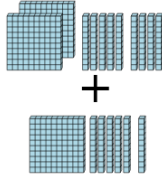
8
How many blocks are there?



A 160	B 420	C 330
D 426	E 204	F 5120

**Compose numbers from place-value parts****9**

How many blocks are there?



A 420

B 450

C 140

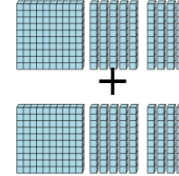
D 2880

E 2320

F 90

10

How many blocks are there?



A 380

B 270

C 280

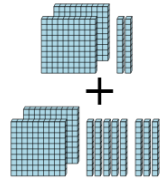
D 193

E 3998

F 219

11

How many blocks are there?



A 400

B 3240

C 140

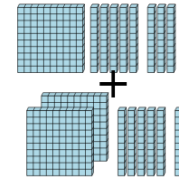
D 290

E 410

F 500

12

How many blocks are there?



A 20

B 340

C 50

D 440

E 5150

F 220